

FORM PTO-146 (REV 7-80)	Atty. Docket No. CBK03073 (3600-374-44)	Application No. 10/650,124
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT	APPLICANT: REZNEK et al.	
	Filing Date: August 27, 2003	Group Art Unit: 3623

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
	5,190,739	03/02/93	MacKay et al.	423	450	
	5,211,932	5/18/93	Blaylock et al.	423	450	
	5,688,317	11/18/97	MacKay et al.	106	476	
	5,974,167	10/26/99	Reszler	382	141	
	6,156,837	12/5/00	Branan, Jr. et al.	524	495	
	2003/0162876 A1	8/28/03	Vanier et al.	524	437	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<input checked="" type="checkbox"/>	Attachment A - Development History
<input checked="" type="checkbox"/>	Strom, "Wetting studies related to offset printing," Vol. 50-04C, pp. 768 (1988) Abstract only
<input checked="" type="checkbox"/>	Tikhonov, "On the evaluation of the work of adhesion, cohesion, and surface tension of high - viscous and solid bodies," Kolloid Zh, Vol. 53, No. 3, pp. 552-558 (1991) Abstract only
<input checked="" type="checkbox"/>	Janczuk, et al., "Surface free energy components and adsorption properties of some porous glasses," Mater Chem Rhys. Vol. 25, No. 2, pp. 185-198 (1990) Abstract only
<input checked="" type="checkbox"/>	Janczuk, et al., "Surface free energy of celestite and its flotation activity," Colloids Surf. Vol. 35, No. 1, pp. 41-48 (1989) Abstract only
<input checked="" type="checkbox"/>	Wojcik et al., "Gas-adsorption studies on correlations between the flotability of minerals and the work of water adhesion to their surfaces," Colloids Surf. Vol. 30, No. 3-4, pp. 275-285 (1988) Abstract only
<input checked="" type="checkbox"/>	Lipatov, "Adhesion at the polymer mixtures-solid interface," Vide, Couches Mincees, Vol. 50 (274), pp. 415-420 (1994) Abstract only
<input checked="" type="checkbox"/>	Hill, "Wall slip in polymer melts: A pseudo-chemical model," J. Rheol. Vol. 42, No. 3, pp. 581-601 (1998) Abstract only
<input checked="" type="checkbox"/>	Scheie, "The upward force on liquid in a capillary tube," Am. J. Phys. Vol. 57, No. 3, pp. 278-289 (1989) Abstract only
<input checked="" type="checkbox"/>	Lee et al., "Effects of polymer-filler interaction on the mechanical properties of nylon 6,6 filled with organosilane-treated fillers," J. Adhes. Sci. Technol., Vol. 3, No. 4, pp. 291-303 (1989) Abstract only
<input checked="" type="checkbox"/>	Abramzon et al., "Determination of the work of adhesion and cohesion" ZH. Prikladnoi Khim, Vol. 53, No. 5, pp. 1040-1043 (1980) Abstract only
<input checked="" type="checkbox"/>	Mangipudi et al., Direct measurement of molecular level adhesion between poly(ethylene terephthalate) and polyethylene films: Determination of surface and interfacial energies," J. Adhesion Sci. Technol., Vol. 8, No. 11, pp. 1251-1270 (1994) Abstract only
<input checked="" type="checkbox"/>	Owen, "Surface properties of silicone release coatings," Proc. First Internat. Congress on Adhesion Science and Technology, pp. 255-263 (1995) Abstract only
<input checked="" type="checkbox"/>	Kaya, "The effect of pore fluid contamination on a selected physico-chemical parameters of fine grained soils (Adsorption, Conductivity), Vol. 57-05B, p. 3354 (1996) Abstract only

CE 6/30/10

NO CPTES PROV TPD RD

Alexander

2/6/07

10650124

CE 6/30/10

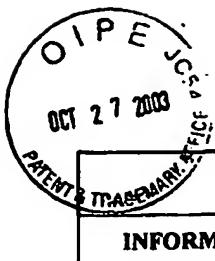


U.S. Patent Application No. 10/650,124

Page 2 of 4

	5,352,289	10/4/94	Weaver et al.	106	476	
	5,362,794	11/8/94	Inui et al.	624	496	
	5,382,621	1/17/95	Laube	524	496	
	5,426,148	6/20/95	Tucker	524	496	
	5,428,099	6/27/95	Morrar et al.	524	495	
	5,430,087	7/4/95	Carlson et al.	524	496	
	5,480,626	1/2/96	Klasen et al.	423	449.1	
	5,534,578	7/9/96	Wideman et al.	524	396	
	5,547,609	8/20/96	Fujii et al.	252	511	
	5,639,817	6/17/97	Probst et al.	524	496	
	5,643,991	7/1/97	Stipe et al.	524	496	
	5,652,298	7/29/97	Murray	524	571	
	5,696,197	12/9/97	Smith et al.	524	495	
	5,705,555	1/6/98	Guilfoy et al.	524	495	
	5,714,096	2/3/98	Dorfman 1998	252	511	
	5,723,531	3/3/98	Visel et al.	524	496	
	5,733,480	3/31/98	Lee et al.	252	511	
	5,801,209	9/1/98	Chung et al.	521	99	
	5,859,120	1/12/99	Karl et al.	524	495	
	5,877,250	3/2/99	Sant	524	496	
	5,877,251	3/2/99	Sant	524	496	
	6,013,737	1/11/00	Takagishi et al.	525	332.7	
	6,046,266	4/4/00	Sandstrom et al.	524	492	
	6,056,933	5/2/00	Vogler et al.	423	449.1	
	6,084,015	7/4/00	Chino et al.	524	189	
	6,086,792	7/11/00	Reid et al.	252	511	
	6,096,833	8/1/00	Araki et al.	525	342	
	6,099,818	8/8/00	Freund et al.	423	449.1	
	6,277,350 B1	8/21/01	Gerspacher	423	449.1	
	6,228,928 B1	5/8/01	Soeda et al.	524	495	
	6,391,274 B1	5/21/02	Vogler et al.	423	275	

Alexander 2/6/07



Page 1 of 4

FORM PTO-1449 (REV 7-80)			Atty. Docket No. CBK03073 (3600-374-44)		Application No. 10/650,124		
INFORMATION DISCLOSURE STATEMENT			APPLICANT: REZNEK et al.				
			Filing Date: August 27, 2003		Group Art Unit: Unassigned		
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
		3,659,896	5/2/72	Smith et al.	296	93	
		4,071,496	1/31/78	Kraus et al.	260	42.36	
		4,088,628	5/9/78	Bernstein et al.	260	42.46	
		4,255,296	3/10/81	Ogawa et al.	260	5	
		4,259,218	3/31/81	Haws	260	5	
		4,360,627	11/23/82	Okado et al.	524	496	
		4,478,973	10/23/84	Misono et al.	524	496	
		4,540,560	9/10/85	Henderson et al.	423	445	
		4,548,980	10/22/85	Nagata et al.	524	495	
		4,678,830	7/7/87	Sato et al.	524	495	
		4,690,965	9/1/87	Hirata et al.	524	236	
		4,721,740	1/26/88	Takeshita et al.	523	215	
		4,914,147 04	5/3/90	Mouri et al.	524	495	
		5,093,407	3/3/92	Komai et al.	524	495	
		5,124,396	6/23/92	Branon, Jr., et al.	524	496	
		5,128,395	7/7/92	Terakawa et al.	524	274	
		5,162,421	11/10/92	Ue et al.	524	495	
		5,194,488	3/16/93	Piestert et al.	524	703	
		5,231,129	7/27/93	Misono	524	496	
		5,232,974	8/3/93	Branan, Jr. et al.	524	495	
		5,288,788	2/22/94	Shieh et al.	524	495	
		5,292,790	3/8/94	Shimizu et al.	524	496	
		5,310,777	5/10/94	Sekido et al.	524	496	
		5,321,072	6/14/94	Misono	524	496	
		5,322,724	6/21/94	Levens	428	57	
		5,322,874	6/21/94	Fujii et al.	524	227	

GE 6/30/10

Alexander

2/6/07